IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Chen et al. Art Unit: 1644

Serial No.: 10/719,477 Examiner: Ilia I. Ouspenski

Filed: November 21, 2003 Conf. No.: 3624

Title : DETECTION OF ANTIBODIES SPECIFIC FOR B7-H1 IN SUBJECTS WITH

DISEASES OR PATHOLOGICAL CONDITIONS MEDIATED BY

ACTIVATED T CELLS

MAIL STOP AMENDMENT

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Applicants request consideration of the references and the document (AQ) on the attached PTO-1449 form. Under 37 C.F.R. § 1.98 (a)(2)(ii), only copies of foreign patent documents and/or non-patent literature are enclosed. Copies of any listed U.S. patents or U.S. patent application publications can be provided upon request.

The AQ document is a pair of bar graphs showing *in vitro* experimental data generated by a licensee of the present application. Experimental details are provided in a legend under the graphs. The document shows the effect of various concentrations of an anti-B7-H1 ("αPD-L1") antibody (or an isotype control antibody ("muIgGiso")) on cell proliferation (as measured by incorporation of tritiated thymidine ("³H-CPM"; top graph)) and interferon-γ production ("IFNγ pg/ml; bottom graph) in allogeneic mixed lymphocyte reactions. The data show that the anti-B7-H1 antibody increased cell proliferation and interferon-γ production in the allogeneic mixed lymphocyte reactions.

Applicant : Chen et al. Attorney's Docket No.: 07039-443001 / MMV-02-Serial No.: 10/719,477 065/MEDX-0176US3

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This statement is being filed after a first Office action on the merits, but before receipt of a final Office action or a Notice of Allowance. The late submission fee under §1.17(p) is \$180.00. Please apply this and any other charges or credits to Deposit Account No. 06-1050.

Respectfully submitted,

Date:November 16, 2007

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